



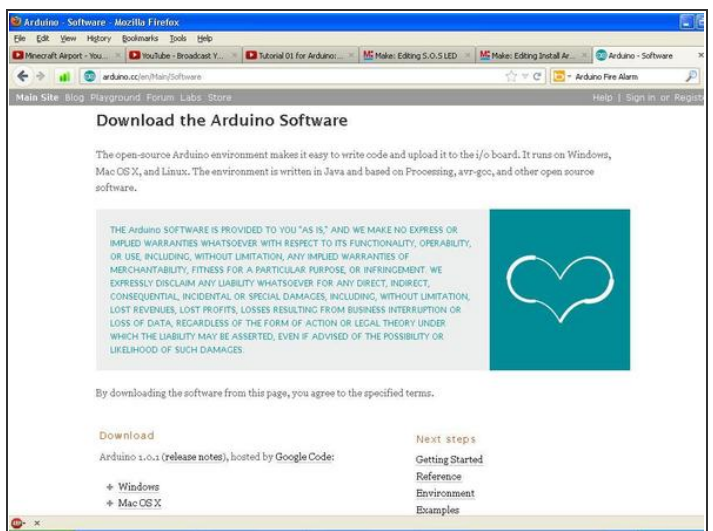
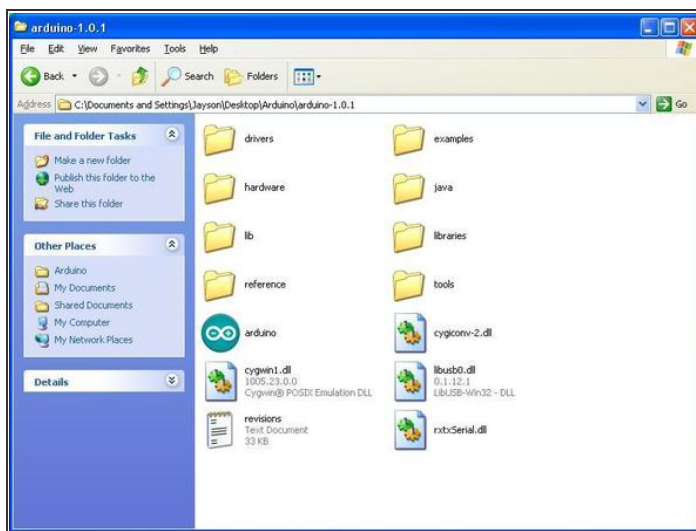
Install Arduino Drivers to Your PC

Written By: Jayson

PARTS:

- [Arduino microcontroller \(1\)](#)
- [Any computer w/ internet \(1\)](#)

Step 1 — Install Arduino Drivers to Your PC



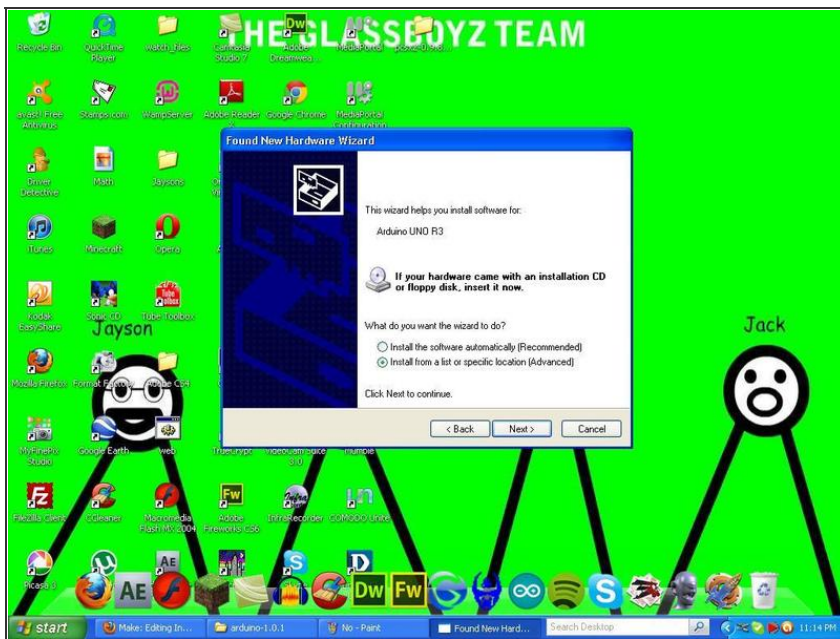
- Head over to [Arduino.cc](#), and download the software, and extract it.

Step 2



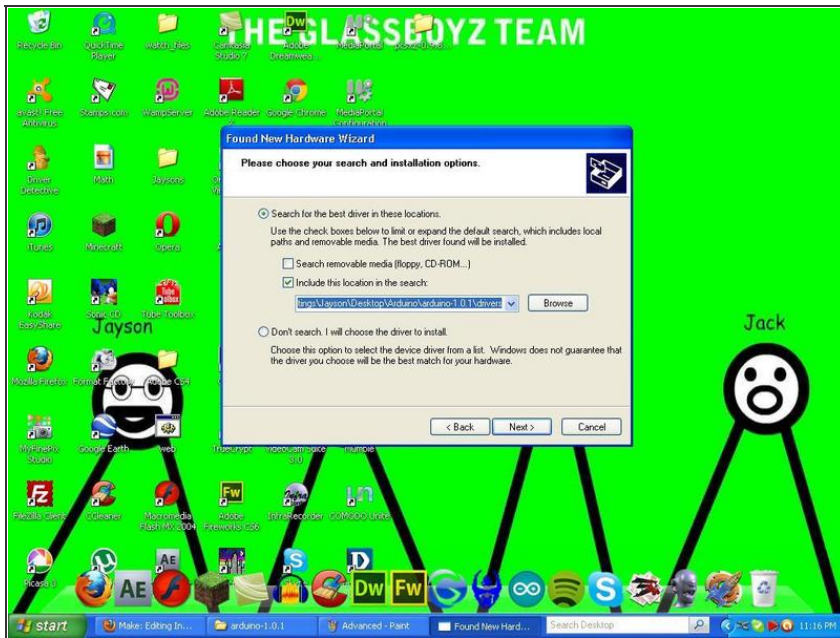
- Plug in your Arduino Device. Older Devices will be installed automatically. New ones, (like the UNO) will require Drivers. But not to worry, as the software has drivers!
- Click NO if Windows asks you about Windows Updates.

Step 3



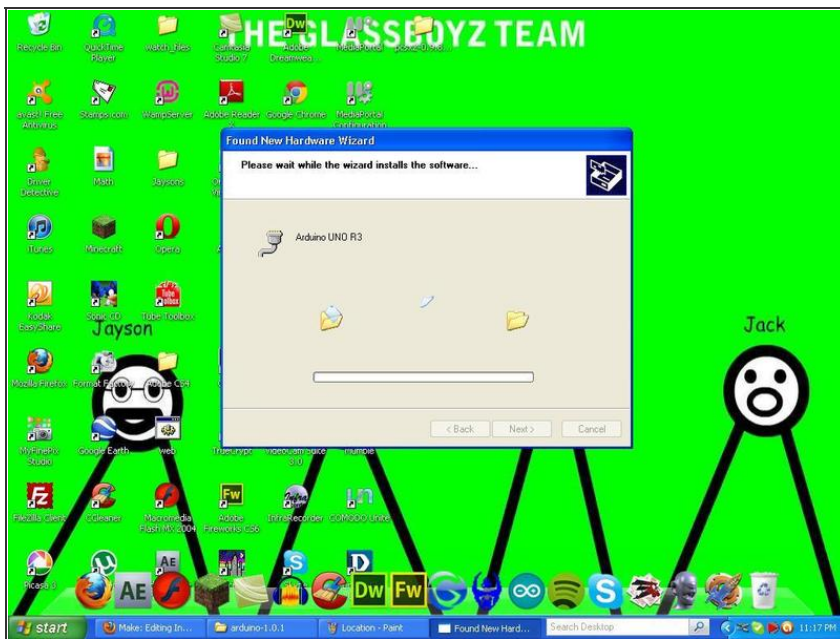
- Click Install from a list or Specific location (Advanced)

Step 4



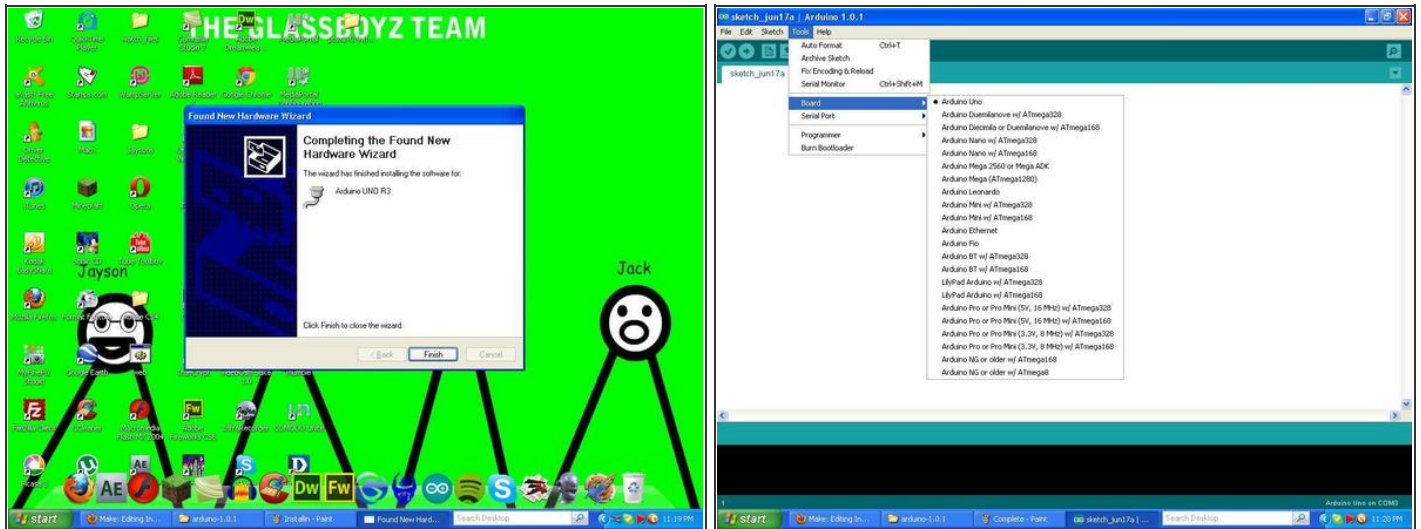
- Uncheck everything that Windows has selected (Except for: Include this location in the search)
- Navigate to your Arduino software folder (You extracted), and select the Drivers folder for searching in.

Step 5



- Windows will begin installing the drivers, so be wait a little bit.

Step 6



- Now the drivers are complete, so head into the Arduino Software, and start coding!
- Also, make sure to choose YOUR Arduino in the second picture.

This document was last generated on 2012-11-02 04:41:38 AM.